

*Sub B1 cont*  
*As*  
*conced*

each of said poles assuming a substantially arcuate shape under tension, with said first and second terminal ends of each pole terminating in a common plane to thereby define an interior volume; and

a tension harness extending substantially diagonally across said opening and directly connecting a non-adjacent pair of vertices of said opening.

*As*  
*Sub B37*

4. The frame of claim 1 wherein said poles are arranged to define an interior volume that is substantially dome shaped.

5. The frame of claim 1 including a tension harness directly connecting each pair of non-adjacent vertices.

6. The frame of claim 3 including a tension harness extending substantially diagonally across and directly connecting a non-adjacent pair of vertices of each of a plurality of said openings.

7. The frame of claim 3 including a tension harness extending substantially diagonally across and directly connecting each pair of non-adjacent vertices of each of a plurality of said openings.

*As*  
*Sub B57*

12. The frame of claim 11 having a tension harness connected between a non-adjacent pair of vertices of at least one pair of adjacent openings.

13. The frame of claim 11 having a tension harness connected between a non-adjacent pair of vertices of a plurality of pairs of adjacent openings.

14. The frame of claim 11 having a tension harness connected between a non-adjacent pair of vertices of all adjacent openings.